

Amendments to the Claims:

Please cancel claims 1 - 24 without prejudice or disclaimer of the subject matter thereof and add the following new claims.

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claims 1 - 24 (canceled)

25. (new) An electronic apparatus comprising:

a first housing having a plural number of electronic parts;

a second housing having a display device;

a keyboard;

a heat-receiving member being thermally connected with at least one heat generating element in said electronic parts and having a flow passage therein;

a heat-dissipating member for dissipating heat from such heat-receiving member into outside air by being disposed on a wall of one of said first housing and said second housing and having a flow passage therein;

a tube for connecting said heat-receiving member and said heat-dissipating member; and

liquid-moving means for circulating liquid between said heat-receiving member and said heat-dissipating member;

wherein said heat-dissipating member has said flow passage thereof disposed over a substantial area of a heat-dissipating wall surface of the one of said first housing and said second housing so as to dissipate heat substantially uniformly

over said heat-dissipating wall surface on which said heat-dissipating member is disposed; and

wherein said flow passage of said heat-dissipating member is configured to have a length within a predetermined range per unit area of said heat-dissipating wall surface so as to enable said liquid-moving means to be minimized while providing sufficient circulating flow rate for the circulating liquid.

26. (new) An electronic apparatus according to claim 25, wherein the flow passage length of said heat-dissipating member is configured within a range of about 1.1 - 1.7m per 0.1m² unit area of said heat-dissipating wall surface of the one of said first housing and said second housing on which said heat-dissipating member is disposed.

27. (new) An electronic apparatus according to claim 26, wherein an inner diameter of said flow passage length of said heat-dissipating member is no greater than 1.5mm.

28. (new) An electronic apparatus according to claim 26, wherein said liquid-moving means provides the liquid circulating flow rate of at least 120μL/sec.

29. (new) An electronic apparatus according to claim 28, wherein said liquid-moving means provides the liquid circulating flow rate of not more than 1200μL/sec.

30. (new) An electronic apparatus according to claim 26, wherein said heat-dissipating wall surface is a wall surface of said second housing.